

## CLAIMS

What is claimed is:

1. An apparatus comprising:  
middleware software including a master control file providing interoperability of customer applications between computer platforms including a personal computer, a pocket device, and the Internet.
2. An apparatus comprising medical software executed by a pocket device.
3. The apparatus as in claim 1, wherein the master control file provides the customer applications with the interoperability to populate, maintain and retrieve information from its database.
4. The apparatus as in claim 1, wherein the master control file controls path and name of folder images, path to and name of the database, database field names, attributes, and locations on the folder image.
5. The apparatus as in claim 4, wherein each field name is retained and utilized by the customer application when it populates and retrieves information.
6. The apparatus as in claim 4, wherein the pointer to and the name of the database indicates the database which the customer application will populate and retrieve information from.

7. The apparatus as in claim 4, wherein the pointer to and name of graphic images indicates the images that display when the customer application is executed.

8. The apparatus as in claim 4, wherein the data base field location comprises the top X Y coordinates that define the location that the database field will be displayed on the graphic image when the customer application is executed.

9. The apparatus as in claim 2, wherein the medical software comprises a global medical records system.

10. The apparatus as in claim 2, wherein the global medical records system enables health care providers to remotely obtain and review complete patient medical records .

11. The apparatus as in claim 2, wherein the global medical records system enable health care providers to view health indicators remotely.

12. The apparatus as in claim 9, wherein the apparatus captures, compresses, encrypts, and encapsulates patient episode data into a secure file.

13. The apparatus as in claim 12, wherein the apparatus transmits the secure file to a repository mail server, which de-encapsulates and uncompresses the secure file and stored the de-encapsulated, uncompressed secure file into a patient medical record.

14. The apparatus as in claim 13, wherein a messages is transmitted to an assigned physician notifying the assigned physician of the receipt of the patient episode data.